

**IN THE CLAIMS:**

No claim amendments have been made in response to the instant office action.

1. (previously presented) A video system comprising:

a hood sized for fitting over a vehicle seat headrest, wherein the hood includes a display connectable to a media player, wherein the media player is located in the hood behind the display, and wherein the hood includes an opening through which the vehicle seat headrest is inserted into the hood, and the size of the opening is reduced to secure the hood to the headrest;

a base portion attached to the hood; and

a door pivotally attached to the base portion, wherein the display and the media player are mounted to the door, the display being mounted on an outside surface of the door, and the media player being mounted on an inside surface of the door opposite the outside surface, wherein the door is pivoted to an open position to provide access to a data media loading point on the media player and pivoted to a closed position to allow a user to view a video program on the display, wherein controls for controlling functions of the media player are positioned on the door and accessible by the user when the door is in the closed position.

2. (original) The video system of claim 1, further comprising a frame for mounting the display, wherein the frame is attached to the hood.

3. -4. (canceled)

5. (previously presented) The video system of claim 1, wherein the media player is one of a slot-type and a clamshell-type device.

6. (previously presented) The video system of claim 1, further comprising:  
a docking station attached to the hood, wherein  
the base portion is selectively coupled to the docking station, and wherein the  
base portion can be selectively decoupled from the docking station.

7. (original) The video system of claim 1, further comprising a wireless transmitter.

8. (original) The video system of claim 7, wherein the wireless transmitter includes one of an optical transmitting device and an antenna.

9. (original) The video system of claim 7, wherein the wireless transmitter transmits wireless signals on more than one channel.

10. (original) The video system of claim 1, further comprising a cover for covering the display.

11. (original) The video system of claim 1, further comprising a port for connecting to

an external device.

12. (original) The video system of claim 1, further comprising at least one controller for controlling functions of the display.

13. (original) The video system of claim 1, wherein the display is connected to a power source of the vehicle.

14. (previously presented) The video system of claim 1, wherein the hood includes a drawstring to reduce the size of the opening for tightening the hood to the vehicle seat headrest.

15. (previously presented) A video system comprising:

a hood sized for fitting over a vehicle seat headrest, wherein the hood includes a display and a media player located behind the display, and wherein the hood includes an opening through which the vehicle seat headrest is inserted into the hood, and the size of the opening is reduced to secure the hood to the headrest;

a base portion attached to the hood; and

a door pivotally attached to the base portion, wherein the display is mounted to the door and the media player mounted to the door, the display being mounted on an outside surface of the door, and the media player being mounted on an inside surface of the door opposite the outside surface, wherein the door is pivoted to an open position to provide access to a data media loading point on the media player,

and pivoted to a closed position to allow a user to view a video program on the display, wherein controls for controlling functions of the media player are positioned on the door and accessible by the user when the door is in the closed position.

16. (original) The video system of claim 15, wherein the media player is one of a slot-type and a clamshell-type device.

17. (original) The video system of claim 15, further comprising a wireless transmitter.

18. (original) The video system of claim 17, wherein the wireless transmitter includes one of an optical transmitting device and an antenna.

19. (original) The video system of claim 17, wherein the wireless transmitter transmits wireless signals on more than one channel.

20. (original) The video system of claim 15, further comprising a cover for covering the display.

21. (original) The video system of claim 15, further comprising a port for connecting to an external device.

22. (original) The video system of claim 15, further comprising at least one controller for controlling functions of the display.

23. (original) The video system of claim 15, wherein the display and the media player are connected to a power source of the vehicle.

24. (original) The video system of claim 15, further comprising at least one controller for controlling functions of the media player.

25. (previously presented) The video system of claim 15, wherein the hood includes a drawstring to reduce the size of the opening for tightening the hood to the vehicle seat headrest.

26. (canceled)

27. (original) The video system of claim 15, wherein the display is coupled to the media player through an opening in the door.

28. (original) The video system of claim 15, wherein the door pivots in a range of angles including approximately 0° to 180° with respect to the base portion.

29. – 37. (canceled)

38. (previously presented) A video system comprising:

a hood sized for fitting over a vehicle seat headrest, wherein the hood

includes a display connectable to a media player, wherein the media player is located in the hood behind the display, and wherein the hood includes an opening through which the vehicle seat headrest is inserted into the hood, and the size of the opening is reduced to secure the hood to the headrest; and

a door pivotable with respect to the hood to open and closed positions, wherein the display and controls for controlling functions of the media player are positioned on an outside surface of the door and the media player is positioned on an inside surface of the door opposite the outside surface, wherein, when the door is in the closed position, the display faces a user to allow the user to view a video program on the display, and the controls are accessible by the user, and wherein, when the door is in the open position, a data media loading point on the media player is accessible by the user.